

DEC. 1951 21-48

25X1

CONFIDENTIAL

25X1

CENTRAL INTELLIGENCE AGENCY
INFORMATION REPORT

25X1

COUNTRY Hungary

SUBJECT Requests for Reprints of Articles on Blood and
Blood Plasma

PLACE ACQUIRED

DATE ACQUIRED

DATE (OF INFO.)

25X1

DATE DISTR. 16 JUN 53

NO. OF PAGES 3

NO. OF ENCL. 1
(2 pages)

25X1

THIS IS UNEVALUATED INFORMATION

25X1

1. Following [see Enclosure A 7] is a list of all requests for reprints of articles received from Iron Curtain countries (in this instance only Hungary) between March 1952 and May 1953.

25X1

-end-

25X1

CONFIDENTIAL

25X1

DISTRIBUTION → STATE X ARMY X NAVY X AIR X FBI

25X1

CONFIDENTIAL

25X1

Dr H Leszlo
 Electronmicroscope Laboratory
 of Hungary
 Academy of Sciences
 Puskin-u.9
 Budapest 8, Hungary

Publications

Oncley, J L, Ross, W F, and Tracy, A H, Carbon Suboxide and Proteins, IV. The Ultracentrifugal Behavior of Carbon Suboxide-treated Horse Serum Albumin. *J Biol Chem.*, 141:797-802, December 1941.

Cohn, E J, The Chemical Separation and the Clinical Appraisal of the Components of the Blood. *Medicine*, 24:333-338, September 1945. Passano Award Address, Baltimore, May 16, 1945.

Oncley, J L, Scatchard, G, and Brown, A, Physical-Chemical Characteristics of Certain of the Proteins of Normal Human Plasma. *J. Phys. and Colloid Chem.*, 51:184-198, January 1947.

Dr Krisfaludy Sandor
 I. Belklinika
 Moranyi-ut 2/a
 Budapest, Hungary

25X1

Ferry, J D, and Morrison, P R, Preparation and Properties of Serum and Plasma Proteins. VIII. The Conversion of Human Fibrinogen to Fibrin under Various Conditions. *J. Am. Chem. Soc.*, 69:388-400, February 1947.

Armstrong, S H, Jr., Budka, MJE, Morrison, K C, and Hasson, M, Preparation and Properties of Serum and Plasma Proteins. XII. The Refractive Properties of the Proteins of Human Plasma and Certain Purified Fractions. *J Am Chem Soc*, 69:1747-1753, July 1947.

Hughes, W L, Jr., Preparation and Properties of Serum and Plasma Proteins. XIV. An Albumin Fraction Isolated from Human Plasma as a Crystalline Mercuric Salt. *J Am Chem Soc*, 69: 1836, July, 1947.

Morrison, P R, Preparation and Properties of Serum and Plasma Proteins. XV. Some Factors Influencing the Quantitative Determination of Fibrinogen. *J Am Chem Soc*, 69:2723-2731, November 1947.

Edsall, J T, Foster, J F, and Scheinberg, H, Preparation and Properties of Serum and Plasma Proteins. XVI. Double Refraction of Flow of Fibrinogen. *J Am Chem Soc*, 69:2731-2738, November 1947.

Edsall, J T, and Foster, J F, Preparation and Properties of Serum and Plasma Proteins. XVII. Double Refraction of Flow of Human Serum γ -Globulin and Crystallized Bovine Serum Albumin. *J Am Chem Soc*, 70:1860-1866, May 1948.

CONFIDENTIAL

25X1

25X1

CONFIDENTIAL

Dr Krisfaludy Sandor (cont'd)

Morrison, P R, Edsall, J T, and Miller, S G, Preparation and Properties of Serum and Plasma Proteins. XVIII. The Separation of Purified Fibrinogen from Fraction I of Human Plasma. *J Am Chem Soc*, 70:3103-3108, September 1948.

Oncley, J L, Melin, M, Richert, D A, Cameron, J W, and Gross, P M, Jr., Preparation and Properties of Serum and Plasma Proteins. XIX. The Separation of the Antibodies, Isoagglutinins, Prothrombin, Plasminogen and β -Lipoprotein into Subfractions of Human Plasma. *J Am Chem Soc*, 71:541-550, February 1949.

Surgenor, D M, Strong, L E, Taylor, H L, Gordon, R S, Jr., and Gibson, D M, Preparation and Properties of Serum and Plasma Proteins. XX. The Separation of Choline Esterase, Mucoprotein, and Metal-Combining Protein into subfractions of Human Plasma. *J Am Chem Soc*, 71:1223-1229, April 1949.

Hughes, W L, Jr., Saroff, H A, and Carney, A L, Preparation and Properties of Serum and Plasma Proteins. XXII. A Crystallizable Guanidinated Derivative of Human Serum Albumin. *J Am Chem Soc*, 71:2476-2480, July, 1949.

Hughes, W L, Jr., and Straessle, R, Preparation and Properties of Serum and Plasma Proteins. XXIV. Iodination of Human Serum Albumin. *J Am Chem Soc*, 72:452-457, January 1950.

Oncley, J L, Gurd, F R N, and Melin M, Preparation and Properties of Serum and Plasma Proteins. XXV. Composition and Properties of Human Serum β -Lipoprotein. *J Am Chem Soc*, 72:458-464, January 1950.

Edsall, J T, Edelhoch, H, Lontie, R., and Morrisson, P R. Preparation and Properties of Serum and Plasma Proteins. XXVII. Light Scattering in Solutions of Serum Albumin: Effects of Charge and Ionic Strength, *J Am Chem Soc* 72: 4641-4656, October 1950.

Koechlin, B A, Preparation and Properties of Serum and Plasma Proteins, XXVIII. The β , Metal-Combining Protein of Human Plasma, in preparation.

Lewin, J, Preparation and Properties of Serum and Plasma Proteins. XXX. Crystalline Derivations of Serum Albumin and of Certain Other Proteins, in preparation.

25X1

CONFIDENTIAL